PME RESEARCH LABORATORY, MARCH 1980

PROJECT TITLE : PRODUCT RESEARCH

PERIOD COVERED : FEBRUARY 25 - MARCH 28, 1980

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NO AND CO IN MAINSTREAM (MS) AND SIDESTREAM (SS) SMOKE

- Assistance was given to TLA (1). CO in MS and SS of some RCB/US and RCB/CH cigarettes was determined.

	CO in MS smoke		CO in SS smoke	
	mg/g tobacco	% Reduction	mg/g tobacco	% Reduction
100 % RCB/US, lot 9997	19.2		79.3	
100 % RCB/CH, lot 0112	15.8	17 %	72.8	8 %
50 % RCB/US, lot 117 A + 50 % MLF blend	22.2		81.7	
50 % RCB/CH, lot 117 B + 50 % MLF blend	16.6	25 %	75.8	7 %

The findings (2) (3) that CO delivery by cigarettes containing Swiss RCB material is lower than by RCB/US cigarettes could thus be confirmed for MS smoke and also shown for SS smoke.

REFERENCES

(1) Memo of L. Joseph to P. Ghiste, February 27, 1980

(2) P. Ghiste, PME Research Laboratory, Monthly Progress Report, July 1979

(3) L. Joseph, PME Research Laboratory, Monthly Progress Report, October 1979

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